

**In the Abstract of the Disclosure:**

Please amend the Abstract of the Disclosure as follows:

~~The invention relates to a~~ A fluid-tight, in particular oil-tight, cable duct (10) with a duct body (12), ~~comprising~~ comprises an inner side ~~(16)~~, exposed to a fluid, an external side ~~(18)~~ separated from the fluid and at least one cable channel ~~(20)~~, through which at least one electrical line ~~(14)~~ formed by a flex is run from the inner side ~~(16)~~ to the outer side ~~(18)~~ of the duct body ~~(12)~~. A seal element ~~(22)~~ is arranged in the cable channel ~~(20)~~ with a number of individual channels ~~(32)~~ passing therethrough which corresponds to the number of lines and through which the lines ~~(14)~~ run individually. The lines ~~(14)~~ are each formed from two line sections, connected by an electrically-conducting connector piece ~~(50)~~ with a solid cross-section, whereby the connector piece ~~(50)~~ is housed within the single channel of the sealing element ~~(22)~~, at least over a part of the length thereof.